

KARL G. ANUTA (OSB #861423)  
kga@integra.net  
Law Office of Karl G. Anuta, P.C.  
735 S.W. First Avenue, 2nd Floor  
Portland, OR 97204  
(503) 827-0320 | Phone  
(503) 228-6551 | Fax

*Local Counsel for Plaintiffs*  
JANETTE K. BRIMMER (WSB #41271)  
jbrimmer@earthjustice.org  
[Pro Hac Vice Pending]  
Earthjustice  
810 Third Avenue, Suite 610  
Seattle, WA 98104  
(206) 343-7340 | Phone  
(206) 343-1526 | Fax

*Attorney for Plaintiffs*

UNITED STATES DISTRICT COURT  
DISTRICT OF OREGON  
EUGENE DIVISION

WATERWATCH OF OREGON, PACIFIC	)	Case No.
COAST FEDERATION OF FISHERMEN'S	)	
ASSOCIATIONS, INSTITUTE FOR	)	
FISHERIES RESOURCES, and	)	COMPLAINT FOR
STEAMBOATERS,	)	DECLARATORY AND
	)	INJUNCTIVE RELIEF
Plaintiffs,	)	
	)	
v.	)	
	)	
WINCHESTER WATER CONTROL	)	
DISTRICT,	)	
	)	
Defendant.		

## INTRODUCTION

1. This citizen suit, brought under the Endangered Species Act (“ESA”), 16 U.S.C. § 1540(g), seeks to enjoin the Winchester Water Control District, to compel the District to provide adequate fish passage at the Winchester Dam on the North Umpqua River in Oregon.

2. Winchester Dam is owned and controlled by the Winchester Water Control District.

3. The Winchester Dam on the North Umpqua River is causing “take” of Oregon Coast coho salmon (“Coast coho”), which are listed as threatened under the ESA, in violation of Sections 4(d) and 9 of the ESA. 16 U.S.C. §1533(d) and 1538(a)(1)(B). The Dam is causing take of Coast coho by among other things: blocking adult salmon migration and access to spawning habitat; harming or killing adult salmon in their efforts to traverse the dam to migrate or spawn; harming or killing juvenile salmon by blocking safe out-migration from spawning and rearing areas; harming or killing adult salmon by the state of disrepair of the fish ladder and dam itself such that salmon are physically battered; and disrepair of the fish ladder including the use of materials on the ladder that include compounds toxic to salmon.

## JURISDICTION AND VENUE

4. This Court has jurisdiction over this action pursuant to the ESA citizen suit provision, 16 U.S.C. § 1540(g).

5. As required by 16 U.S.C. § 1540(g)(2)(A)(i), plaintiffs, WaterWatch of Oregon, Pacific Coast Federation of Fishermen’s Associations, Institute for Fisheries Resources, and Steamboaters, provided the defendant with notice of the violations described in this complaint by letter dated April 6, 2020 and with an amended notice letter on July 13, 2020. Plaintiffs sent both notices to the defendant by regular first class and certified U.S. mail, return receipt requested, and by electronic mail to the District’s counsel, Mr. Dominic Carrollo. Plaintiffs also

provided a copy of each notice to the Secretary of Commerce, to the National Oceanic and Atmospheric Association, and to the Oregon Department of Fish and Wildlife. More than 60 days have passed since defendant received both the original and amended notice and defendant has not responded substantively to either notice.

6. Venue in this District and Division is proper under 16 U.S.C. § 1540(g)(3)(A), 28 U.S.C. § 1391, and Local Rule 3-2(a)(3), because North Umpqua River and Winchester Dam are located in Douglas County, Oregon.

#### PARTIES

7. WaterWatch of Oregon (“WaterWatch”) is a non-profit conservation organization dedicated since 1985 to the protection and restoration of streamflows in Oregon’s rivers and streams in order to sustain native fish, wildlife, and aquatic ecosystems as well as the people and communities who depend on healthy rivers. WaterWatch is incorporated and has its headquarters in the State of Oregon. WaterWatch has worked for over 35 years in river basins around the State of Oregon to restore salmon and stream flows, including work to remove significant fish passage barriers such as dams. WaterWatch has been instrumental in dam removal and flow improvement throughout the State, using voluntary agreements, education, and where necessary, litigation in order to protect rivers, their tributaries, and fish. The North Umpqua River is an important salmon and steelhead river with 160 miles of high quality spawning habitat above the Winchester Dam, and of particular concern to WaterWatch are Coast coho salmon, listed as threatened under the ESA, and the impacts on Coast coho from habitat alteration, degradation, and barriers such as dams. WaterWatch has approximately 1,000 members in Oregon.

8. WaterWatch members participate in recreational activities such as hiking, backpacking, fishing, wildlife-viewing, and river and lake boating and kayaking throughout

Oregon, including in and along the Umpqua River. WaterWatch has standing based upon injuries to its members' interests caused by the Winchester Dam.

9. Plaintiff Pacific Coast Federation of Fishermen's Associations ("PCFFA") is a coastwide trade organization of commercial fishing families that works to protect salmon and salmon habitat from pollution and migration barriers and to promote restoration where salmon habitat and health are degraded. PCFFA's principal place of business is in San Francisco, California, and an active Northwest Regional Office is also located in Eugene, Oregon. PCFFA is the largest organization of commercial fishing families on the west coast. It consists of a federation of 17 smaller commercial fishermen's vessel owners' associations, trade associations, port associations, and marketing associations with membership throughout Washington, Oregon, and California. PCFFA also has "at-large" members who are unaffiliated with any particular fishermen's association but have become individual members of PCFFA. Collectively, PCFFA represents nearly 1,000 west coast commercial fishing family business operations. Many of PCFFA's members derive all or part of their income from the harvesting of salmon in or near Oregon waters or salmon that originate in Oregon waters such as the North Umpqua River.

10. Salmon originating from the North Umpqua River migrate, once they reach the ocean as juveniles, far south well into northern California waters and far north well into Washington waters, and throughout Oregon waters, where they are available as adults that intermingle in multiple ocean commercial fisheries in all three states. And while there is no longer any directed commercial fishery on ESA-listed Coast coho, the abundance of Coast coho can and does restrict the ability of our industry to harvest other, far more abundant salmon species such as fall-run Chinook, under principles of "weak stock management" which govern all intermingling salmon fisheries on the west coast. Under "weak stock management," which is

required by both federal law and the scientific laws of sound conservation biology, it is the conservation needs of the *weakest* of several intermingling salmon stocks at sea that create the “quota cap” or legal limit on how many other fish of otherwise abundant stocks can be harvested. Since Coast coho are now so weakened in abundance that they have had to become ESA-listed, the low Coast coho abundances at sea act as a severe restriction *on all other ocean salmon fisheries*, often prematurely closing down these other fisheries in order to conserve weak stock Coastal coho. Fewer Coastal coho surviving the impacts of Winchester Dam only exacerbate these already stringent allocation and ocean harvest restriction problems fishing families face up and down the coastline.

11. PCFFA has standing through its port associations and individual members of those associations whose interests are harmed and whose livelihoods are adversely affected by the Winchester dam’s negative effects on salmon.

12. Institute for Fisheries Resources (“IFR”) is a California non-profit organization that works to protect and restore salmon populations and the human economies that depend on them by establishing alliances among fishing men and women, with government agencies, and with concerned citizens. IFR advocates for reforms to protect salmon health and habitat throughout the U.S. West Coast and has successfully advocated for dam removals, improved pesticide controls, and enhanced marine and watershed conservation regulations throughout the West Coast in order to protect inland salmon spawning and rearing habitat. IFR’s principle place of business is in San Francisco, California, and IFR also maintains an active Northwest Regional Office in Eugene, Oregon. Most of IFR’s at least 850 financial contributors are commercial fishermen. IFR and PCFFA have common Board members, general membership, and staff;

however, IFR is a separate organization that focuses on marine resources protection and salmon habitat conservation.

13. IFR has standing through its members that are directly and indirectly injured by the Winchester dam's negative effects on salmon runs.

14. Plaintiff Steamboaters is a member-based Oregon non-profit organization based in Idleyld Park, Oregon, whose purpose and mission is to preserve, promote, and restore the natural production of wild fish populations in the North Umpqua River and its tributaries including the habitat for those fish populations, for present and future generations. Steamboaters also actively work to preserve and protect the aesthetic values of the North Umpqua River and to preserve, educate, and promote the sport, ethics, and traditions of fly-fishing on the North Umpqua River. Steamboaters has a current membership of approximately 164 in Oregon.

15. Streamboaters has standing through its members who fish and recreate on and generally enjoy the North Umpqua River whose interests are harmed by the Winchester Dam.

16. Defendant Winchester Water Control District is a quasi-municipal corporation organized under the laws of Oregon, specifically ORS Chapter. 553. Defendant is the owner and operator of the Winchester Dam on the North Umpqua River in Oregon.

### BACKGROUND

17. Coast coho are listed as a threatened species under the Endangered Species Act. 50 C.F.R. 223.102. Coast coho were first proposed for listing in July of 1995, 60 Fed. Reg. 38011 (July 25, 1995), and first listed as threatened in May of 1997. 62 Fed. Reg. 24588 (May 6, 1997). The listing was reaffirmed in June of 2005. 70 Fed. Reg. 37160 (June 28, 2005).

18. Coast coho salmon populations have overall declined precipitously over the past several decades. Habitat degradation, including blocked or decreased access to habitat and blocked or decreased ability to migrate to and from spawning grounds in tributary streams due to

man-made or man-caused obstacles, has been a major factor in the decline. In proposing to list Coast coho salmon as threatened under the ESA, the National Marine Fisheries Services (“NMFS”) found that dams and the effects associated with dams such as sedimentation, loss of habitat connectivity, impairment of juvenile and adult migration, injury during migration, impairment of juvenile rearing, and increased stream temperatures were all factors contributing to the decline and supporting the listing of Coast coho salmon as threatened.

19. The North Umpqua River’s headwaters are in the Umpqua National Forest. The River is a prized salmon and steelhead stream. It joins with the South Umpqua a few miles below the Winchester Dam near Roseburg, Oregon and there flows to the ocean. Below the dam, the North Umpqua River is popular for fishing, boating, and it is a drinking water source for the City of Roseburg and the Umpqua Basin Water Association.

20. The North Umpqua River is habitat for a variety of anadromous fish, including Coast coho. Areas of the North Umpqua River above the Winchester Dam and its reservoir are prime salmon and steelhead habitat, with up to 160 miles of high-quality habitat above the dam.

21. In its 2014 Final Recovery Plan for Coast coho, NMFS identifies barriers such as dams as having a highly negative impact on Coast coho recovery.

22. The North Umpqua River is critical habitat for Coast coho salmon, including the river surrounding Winchester Dam.

23. Winchester Dam was originally constructed in 1890 as a wood crib dam with an original height of 4 feet. In 1907 the dam was raised to 16 feet and it was later faced with concrete. The 450 foot long dam completely spans the North Umpqua River.

24. Winchester Dam provides recreation for homeowners around the reservoir created by the dam. There is no valid water right for water storage for the reservoir. Historical records

show no storage or reservoir rights ever issued for Winchester Dam, though the dam does store water. A water right claim, with a priority date of 1900 for recreational use of water, was filed by defendant over a century after the dam's original construction for power generation, but that claim has never been adjudicated. According to the water right claim filed by defendant with the Oregon Water Resources Department, Winchester dam and its reservoir are today maintained solely for recreation purposes. The amount of water actually stored by the dam appears, at least at times, to be inconsistent with the amount listed in the claim filed by defendant.

25. The Winchester dam is a passage impediment and hazard for migrating adult and juvenile Coast coho and other salmon and steelhead on the North Umpqua.

26. In 1945 a fish ladder was added to the North side of the dam with upgrades in 1964 and the early 1980s.

27. The fish ladder is a concrete structure designed primarily as a pool and weir design with distinct steps in the water surface elevation. There is a high flow entrance to the ladder and a low flow entrance. The low flow entrance is the primary entrance during most of the year.

28. The top of the fish ladder opens into a low-velocity area of the reservoir immediately upstream of the dam crest.

29. The fish ladder does not meet the criteria, rationale and guidelines for design of adequate safe, timely, and efficient fish passage published by National Marine Fisheries Service ("NMFS") and as set forth in Oregon Department of Fish and Wildlife ("ODFW") Oregon Administrative Rules (OAR), Section 635-412-005 et seq, particularly OAR 635-412-0035.

30. The fish ladder fails to meet criteria and requirements for fish passage flows, design geometry, and energy dissipation factor, among others.



31. The dam and fish ladder also fail to meet criteria and requirements due to numerous false attraction flows attributable to both the design of the ladder and leakage through the face of the dam.

32. The placement of the fish ladder on the far north side of the dam near bedrock in the river makes it difficult for fish to find. That placement also results in injury to fish from falling to the bedrock, when attempting to navigate the inadequate ladder.

33. There is no dedicated downstream fish passage for juveniles, meaning that they either must somehow find the fish ladder or they must go over the top of the dam. Juveniles going over the face of the dam near or at the location of the bedrock are likely injured on the bedrock below.

34. The inadequate design and placement of the fish ladder and the false attraction flows at the dam face causes delay, harm, injury, and stress that adversely affect spawning and migration in Coast coho salmon.

35. Winchester dam and the ladder are also in a state of disrepair and in further deteriorating condition. The dam has consistently, and continues to date, experienced significant leakage through the dam structure itself and in particular in an area of the dam immediately next to the fish ladder. The disrepair contributes to and exacerbates the inadequacy and harmful effects of the fish ladder and Winchester dam on Coast coho salmon.

36. ODFW has noted that Winchester dam's current condition significantly hinders upstream passage for Coast coho salmon and the fish ladder does not meet current criteria for jump heights, water velocities, or attraction flows. As a result, ODFW has also noted that upstream adult passage at Winchester Dam is only possible under certain specific ideal flow conditions.

37. Materials used in repairs or updates to the fish ladder and dam appear to include materials or chemical compounds such as those found in treated wood that are hazardous to salmon, including Coast coho salmon.

38. Attempts to repair the deteriorating Winchester dam and ladder have themselves harmed Coast coho salmon. For example, in 2018, ODFW documented a fish kill resulting from attempts to repair a large hole under the dam. NMFS subsequently informed ODFW that based in the information ODFW collected, harm to Coast coho salmon could be assumed. The Oregon Department of Environmental Quality (“DEQ”) then investigated and determined that the defendant’s repairs - which took place during Coast coho salmon migration - violated state water quality standards and caused pollution, killing fish and other aquatic species. DEQ issued a civil penalty in connection with the repairs, because the North Umpqua River is important habitat for threatened Oregon Coast coho salmon and several other sensitive species.

39. The 2018 dam repair work, as well as repairs in 2013, 2009, 2006 and 1999, was done with no permits under either the Endangered Species Act, or the Clean Water Act, or state water quality laws.

40. Defendant is maintaining a dam and causing water to be stored behind a dam for which they have no valid storage or diversion right under Oregon water law. Under Oregon law, specifically ORS 537.130, ORS 537.211, and ORS 537.400-407, a person may not construct a dam or other obstruction for water diversion or storage without first applying for and receiving a valid water right.

41. Oregon’s fish passage statutes, ORS 509.585(2) & ORS 509.610(3), require that defendant remove or provide adequate fish passage over Winchester Dam.

42. In 2019, ODFW updated its list of priorities for fish barriers that are a problem and need improvement. ODFW identified the Winchester Dam on North Umpqua River as a barrier and hazard for fish, such as listed Coast coho, and identified Winchester Dam as a “Group 1” priority, placing it as the second highest priority privately-owned barrier statewide for enforcement actions based on the needs of native migratory fish.

43. The Winchester Dam is causing take of Coast coho by one or more of the following:

- blocking and/or delaying adult salmon migration and access to spawning habitat;
- harming or killing adult salmon in their efforts to traverse the dam to migrate or spawn;
- harming or killing juvenile salmon by blocking and/or delaying out-migration from spawning and rearing areas;
- harming or killing adult salmon by the state of disrepair of the fish ladder and/or the dam itself such that salmon are physically battered, impaled or injured on parts of the dam and ladder; and
- harming or killing adult salmon through the disrepair of the fish ladder including the use of materials on the ladder that include compounds toxic to salmon.

44. Douglas County property records show the Winchester Dam is owned, operated, and controlled by defendant.

## CAUSES OF ACTION

### COUNT I (Take Of Listed Species)

45. Plaintiffs restate and reallege all preceding paragraphs.

46. The ESA prohibits any person from “taking” an endangered species. 16 U.S.C. § 1538(a)(1)(B). The ESA defines “take” as “to harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect or attempt to engage in any such conduct.” 16 U.S.C. § 1532(19).

47. By regulation, NMFS has defined “harm” to include:

Significant habitat modification or degradation which actually kills or injures fish or wildlife by significantly impairing essential behavioral patterns, including breeding, spawning, rearing, migrating, feeding or sheltering.

50 C.F.R. § 222.102. “Harassment” includes unintentional acts that make it more difficult for an endangered species to breed, feed, shelter, reproduce or raise its offspring. H.R. Rep. No. 412, 93rd Cong. 1st Sess. at 11 (1973); 50 C.F.R. § 17.3.

48. NMFS has also determined that its definition of “harm” is consistent with the definition of “harm” in regulations promulgated by the U.S. Fish and Wildlife Service which definition includes failure to act where a person has a duty to do so in order to avoid or prevent the harm.

49. Under Section 4(d) of the ESA, 16 U.S.C. § 1533(d), NMFS has the authority to issue regulations extending the take prohibition to threatened species. NMFS has adopted a regulation pursuant to Section 4(d) making the take prohibition applicable to Coast coho salmon. 50 C.F.R. § 223.203. Under 16 U.S.C. § 1538(a)(1)(G), it is unlawful to take threatened Coast coho salmon in violation of the Section 4(d) regulation.

50. The ESA take prohibition applies to all “persons.” 16 U.S.C. § 1538(a)(1). The ESA defines a “person” to include an individual, corporation, partnership, trust, association or any other private entity. 16 U.S.C. § 1532(13). The defendant in this case is a “person” as defined by the ESA.

51. The ESA citizen suit provision authorizes suits to enforce the ESA and its implementing regulations against any person who is alleged to be in violation of any provision of the ESA or regulations implementing the ESA. 16 U.S.C. § 1540(g).

52. Defendant, as the owner of Winchester Dam, has violated and continues to violate the take prohibitions in Section 9 of the ESA by failing to remove the dam or provide adequate fish passage at the dam as required by Oregon law, which failure has caused and continues to cause harm, harassment, injury and death to Coast coho salmon.

53. Defendant is maintaining a dam and causing water to be stored behind a dam for which they have no valid storage or diversion right under Oregon water law. Under Oregon law a person may not construct a dam or other obstruction for water diversion or storage without first applying for and receiving a valid water right. *See generally* ORS §§ 537.130, 537.211, and 537.400-407.

54. Oregon's fish passage statute requires that defendant remove or provide adequate fish passage over Winchester Dam. *See* ORS 509.585(2) ("a person owning or operating an artificial obstruction may not construct or maintain any artificial obstruction across any waters of this state that are inhabited . . . by native migratory fish without providing passage for native migratory fish"); and ORS 509.610(3) ("A person owning or operating an artificial obstruction is responsible for maintaining, monitoring, and evaluating the effectiveness of fish passage or alternatives to fish passage").

55. Defendant's failure to either provide adequate fish passage or to remove Winchester Dam is the proximate cause of unlawful take of Coast coho.

56. Defendant is liable for the unlawful take of Coast coho salmon in North Umpqua River and plaintiffs are entitled to an Order enjoining defendant from continued take of Coast

coho salmon, requiring either removal of the dam or provision of adequate fish passage with repairs to the dam adequate to end and prevent ongoing harm to fish.

57. Plaintiffs are entitled to recovery of their attorney fees and litigation expenses for preparing and bringing this litigation, pursuant to 16 U.S.C. § 1540(g)(4).

#### COUNT II—(Intentional Take Of Listed Species)

58. Plaintiffs restate and reallege all preceding paragraphs.

59. Defendant has on several occasions been informed that the Winchester Dam is killing and injuring salmon that are listed as threatened under the ESA.

60. Defendant has been approached several times, most recently by plaintiff WaterWatch, with requests and offers of assistance for removal of the Winchester Dam.

61. Defendant has refused to remove the dam, has failed to remove the dam, and has failed to provide adequate fish passage at Winchester Dam.

62. Defendant is intentionally maintaining a structure that kills and injures Coast coho salmon in violation of 16 U.S.C. § 1538. These intentional acts are the proximate cause of unlawful take of Coast coho salmon.

63. Defendant is liable for the intentional unlawful take of Coast coho salmon in North Umpqua River and plaintiffs are entitled to an Order enjoining defendant from continued take of Coast coho salmon, including requiring the removal of the dam or provision of adequate fish passage with repairs to the dam adequate to end and prevent ongoing harm to fish.

64. Defendant is, as a result of its intentional take actions, liable for civil penalties pursuant to 16 U.S.C. § 1540(a).

#### REQUEST FOR RELIEF

WHEREFORE, plaintiffs request an order from this Court:

A. Declaring that defendant has violated the salmon 4(d) rule, 50 C.F.R. § 223.203 and the Endangered Species Act, 16 U.S.C. § 1538(a)(1)(G), and 1538(1)(B) by failing to provide adequate fish passage at the Winchester Dam and/or by failing to remove the Winchester Dam;

B. Enjoining defendant from continuing to maintain the Winchester Dam in a manner that violates section 9 of the Endangered Species Act, 16 U.S.C. § 1538(a)(1)(G), and 1538(1)(B), because of defendant's failure to provide adequate fish passage and requiring either removal of Winchester Dam or construction of adequate fish passage as defined by the most recent NMFS and ODFW criteria and the best commercially available fish passage science and engineering criteria with repairs to the dam adequate to end and prevent ongoing harm to fish, within 6 months of the court's order;

C. Enjoining defendant from continuing to use Winchester Dam to store water in the reservoir created by the dam without a permit in a manner that violation section 9 of the Endangered Species Act, 16 U.S.C. § 1538(a)(1)(G), and 1538(1)(B), and requiring either removal of the dam or adequate fish passage with repairs to the dam adequate to end and prevent ongoing harm to fish;

D. Imposing civil penalties on defendant for violations of section 9 of the Endangered Species Act pursuant to 16 U.S.C. § 1540(a);

D. Awarding plaintiffs their costs and attorneys' fees pursuant to 16 U.S.C. § 1540(g)(4); and

E. Granting such other and further relief as the court deems just and equitable.

Respectfully submitted this 6th day of November, 2020.

*s/ Karl G. Anuta*

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KARL G. ANUTA (OSB #861423)

kga@integra.net

Law Office of Karl G. Anuta, P.C.

735 S.W. First Avenue, 2nd Floor

Portland, Oregon 97204

(503) 827-0320 | Phone

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*Local Counsel for Plaintiffs*

JANETTE K. BRIMMER (WSB #41271)

jbrimmer@earthjustice.org

*[Pro Hac Vice Pending]*

Earthjustice

810 Third Avenue, Suite 610

Seattle, WA 98104

(206) 343-7340 | Phone

*Attorneys for Plaintiffs*